

SYSTEM AND METHOD FOR TUNING AND TESTING IN A SPEECH  
RECOGNITION SYSTEM

Miller, et al.

Appl. No.: Unknown

Atty Docket: LVOX.006A

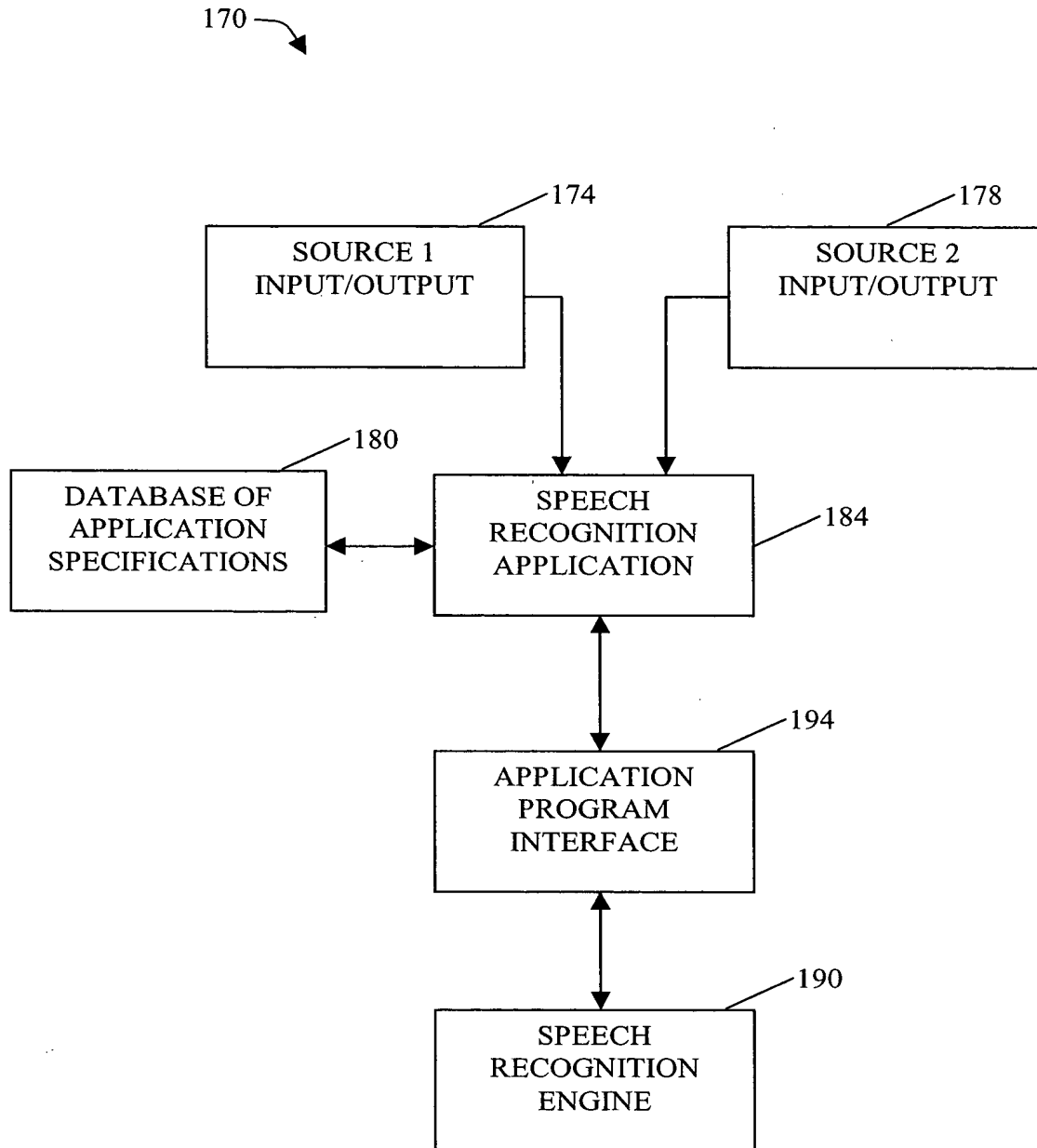


FIG. 1

SYSTEM AND METHOD FOR TUNING AND TESTING IN A SPEECH  
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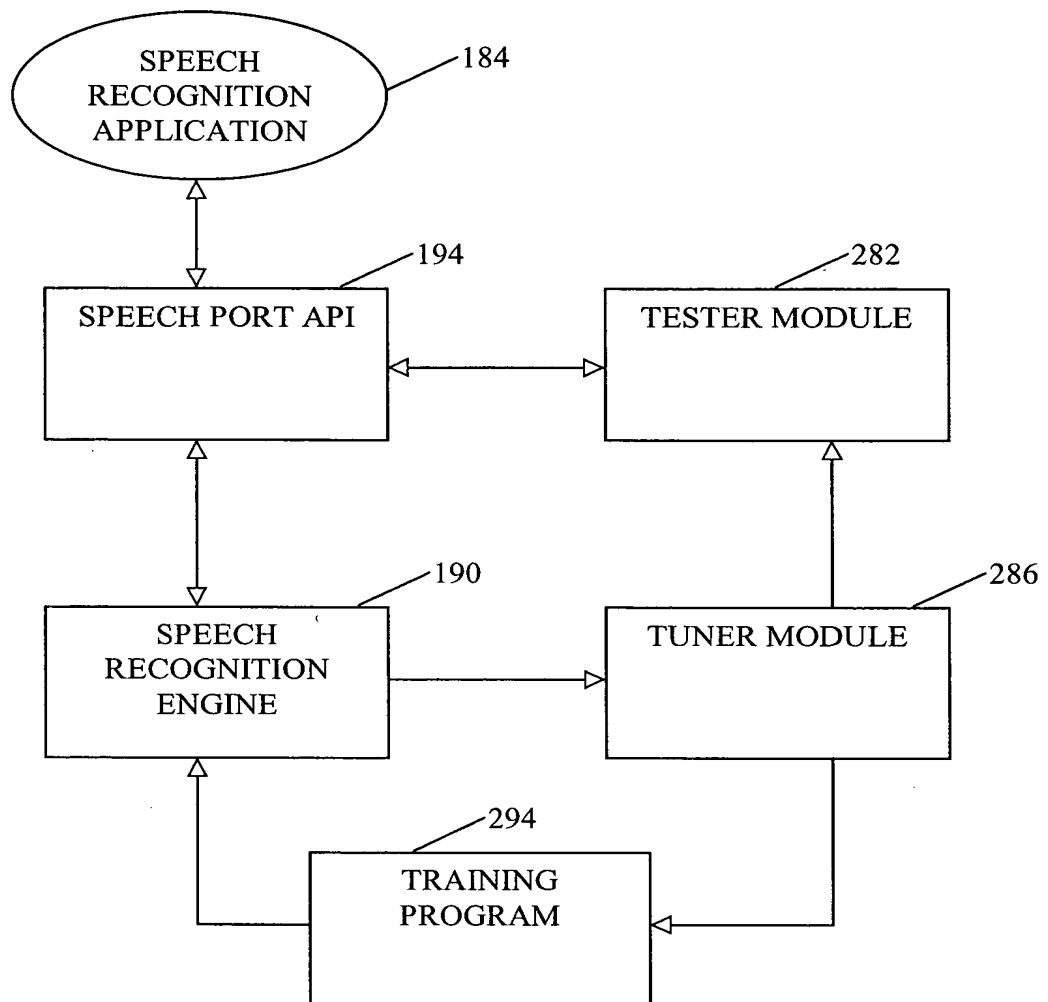


FIG. 2

SYSTEM AND METHOD FOR TUNING AND TESTING IN A SPEECH  
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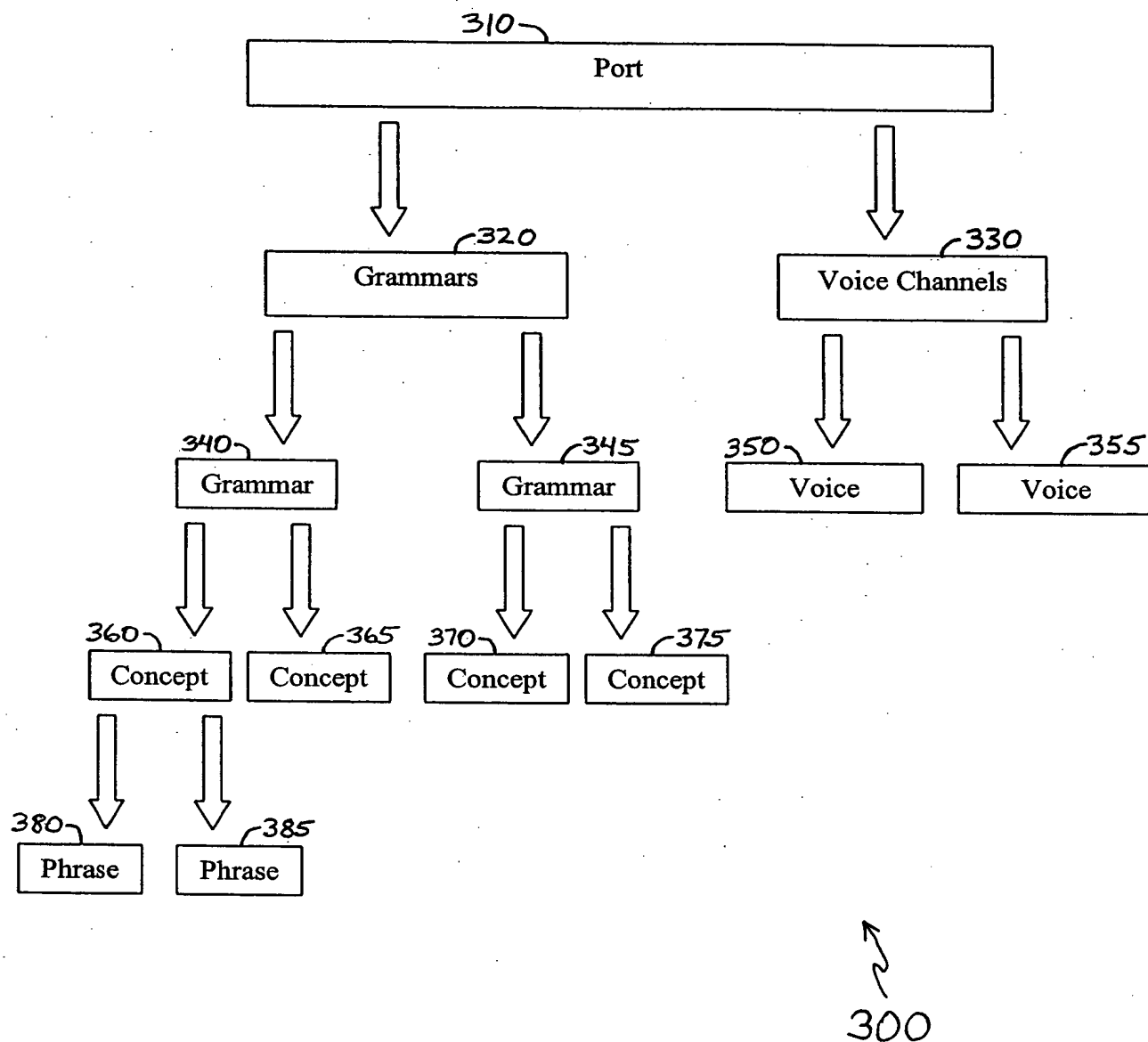


FIG. 3

SYSTEM AND METHOD FOR TUNING AND TESTING IN A SPEECH  
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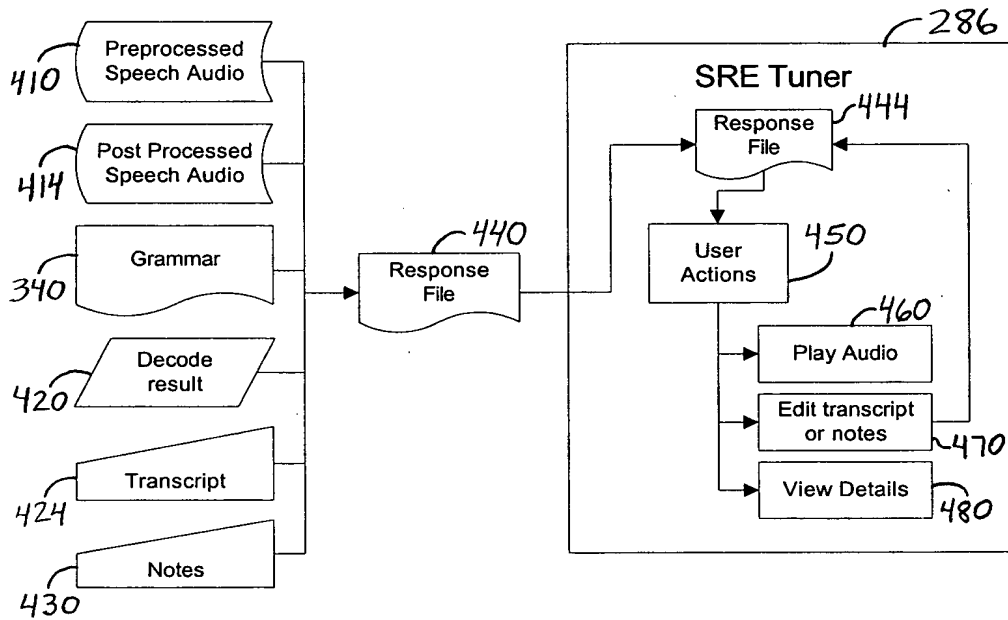


FIG. 4

SYSTEM AND METHOD FOR TUNING AND TESTING IN A SPEECH  
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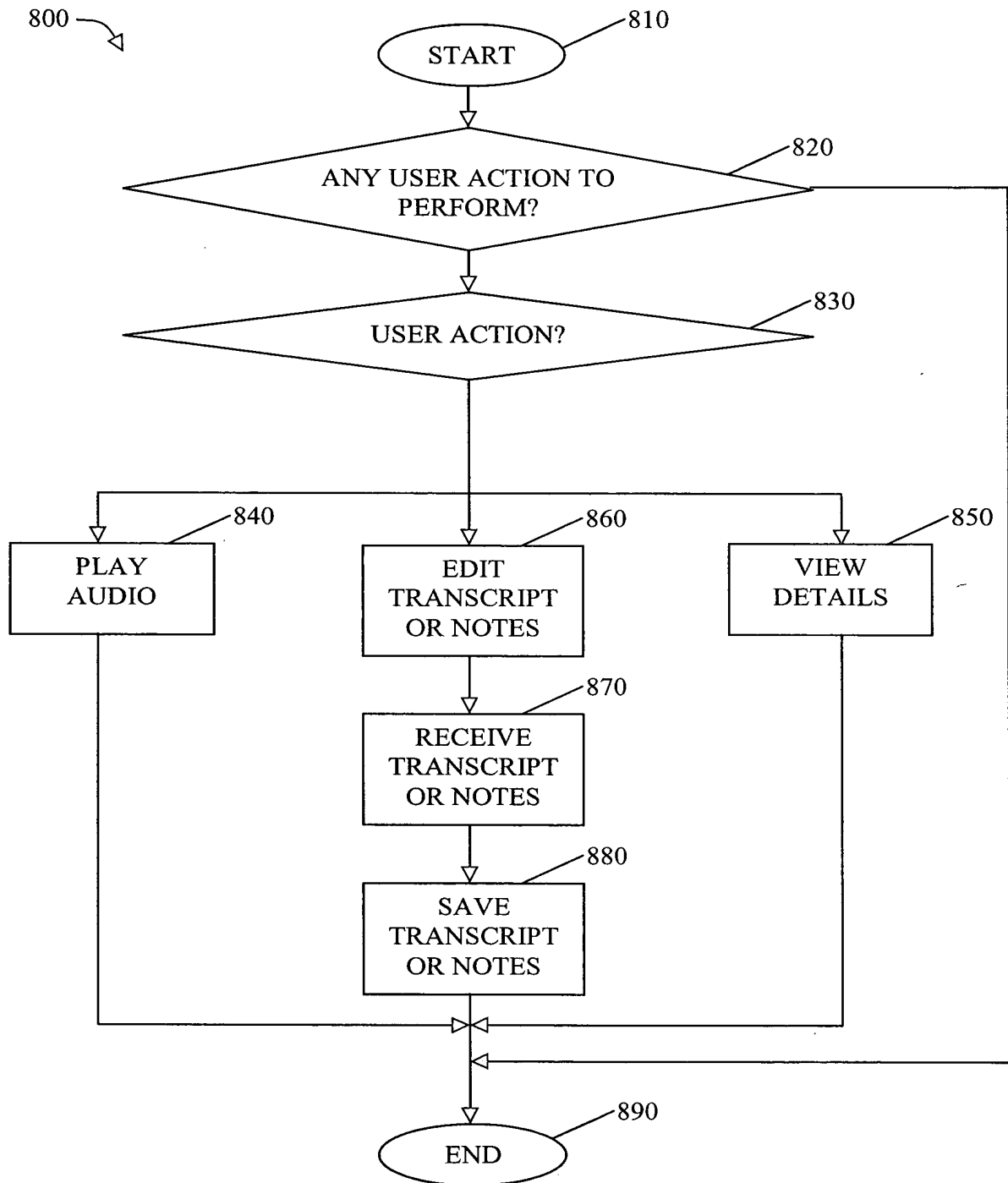


FIG. 5

SYSTEM AND METHOD FOR TUNING AND TESTING IN A SPEECH  
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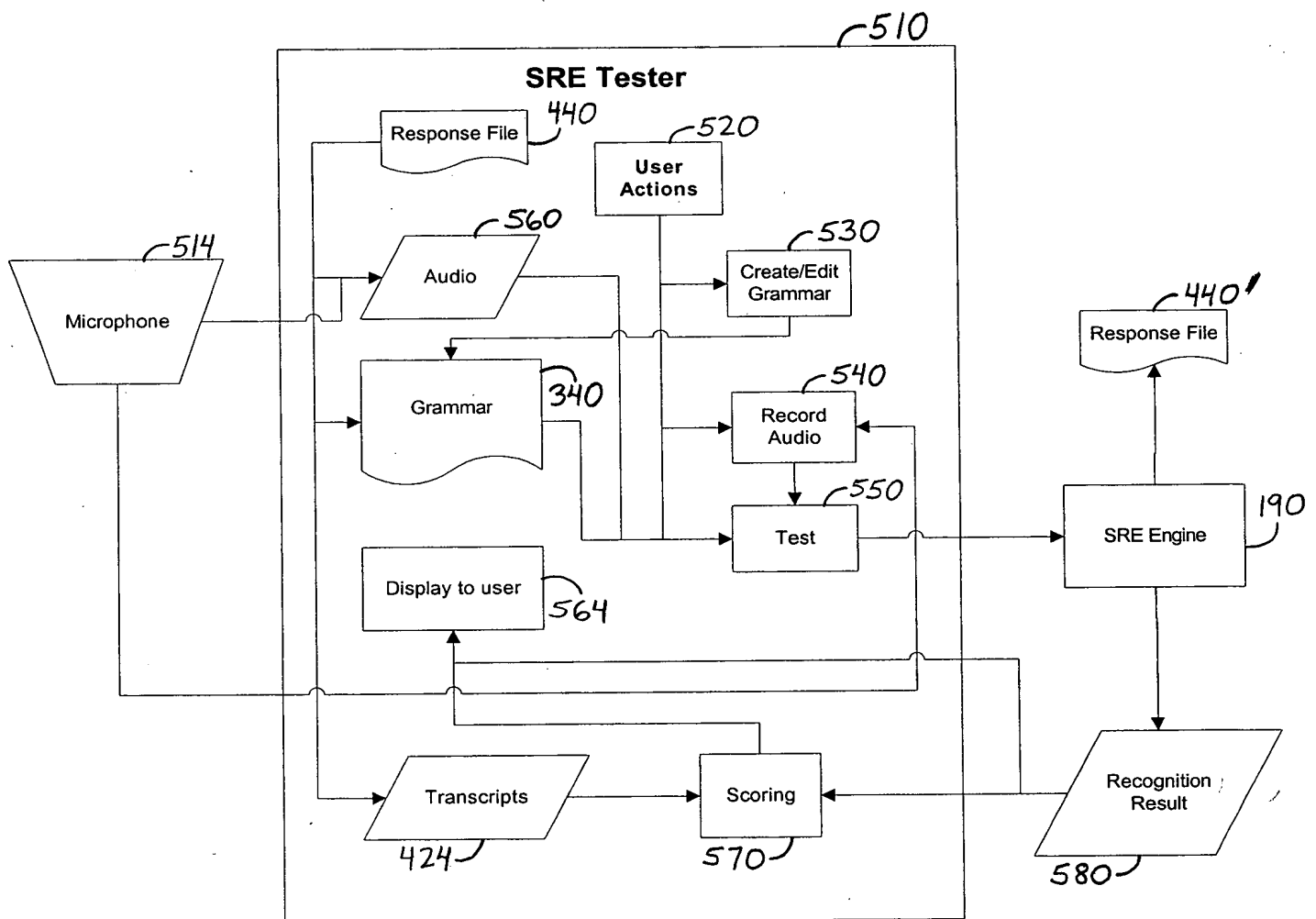


FIG. 6

SYSTEM AND METHOD FOR TUNING AND TESTING IN A SPEECH  
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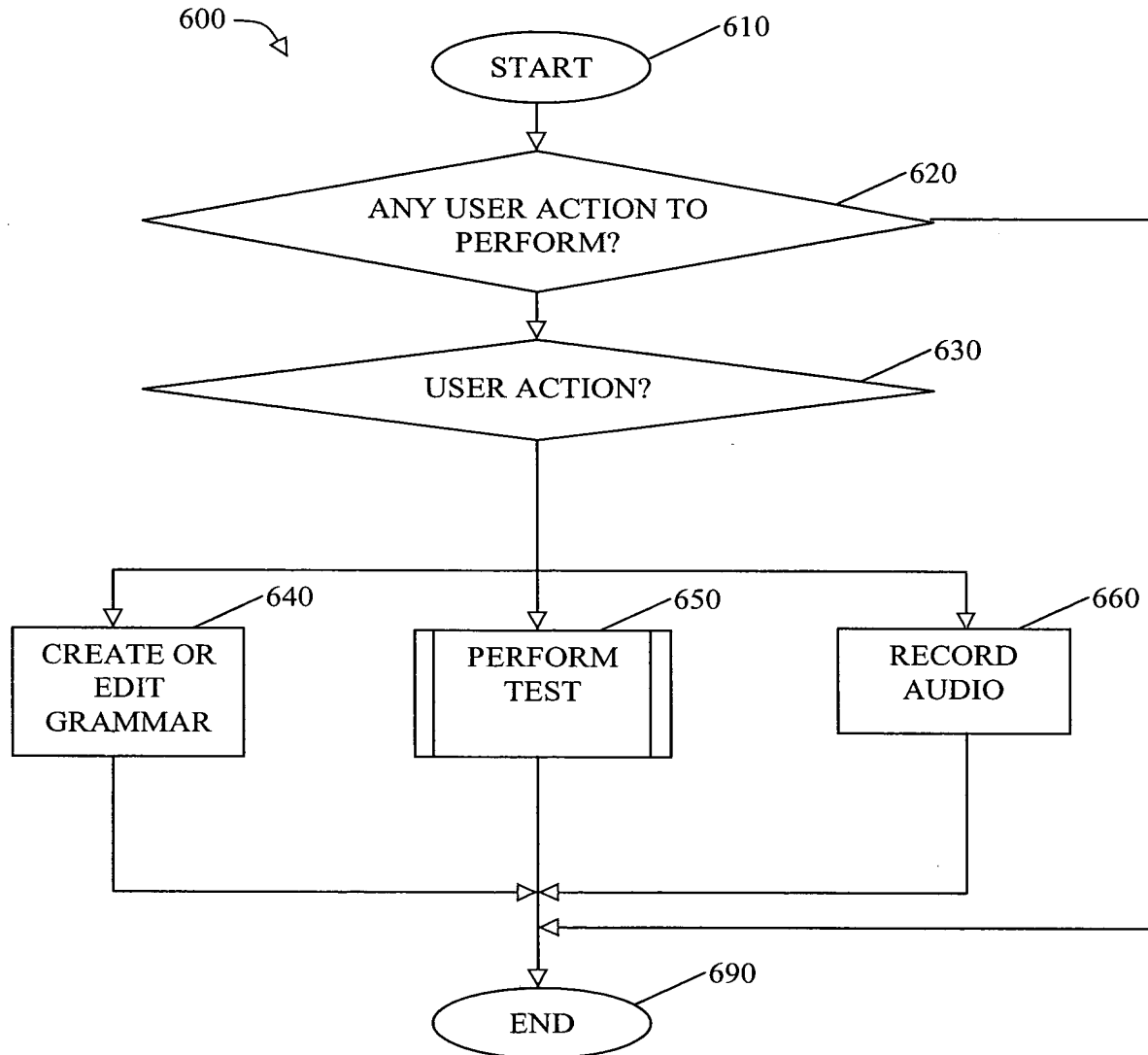
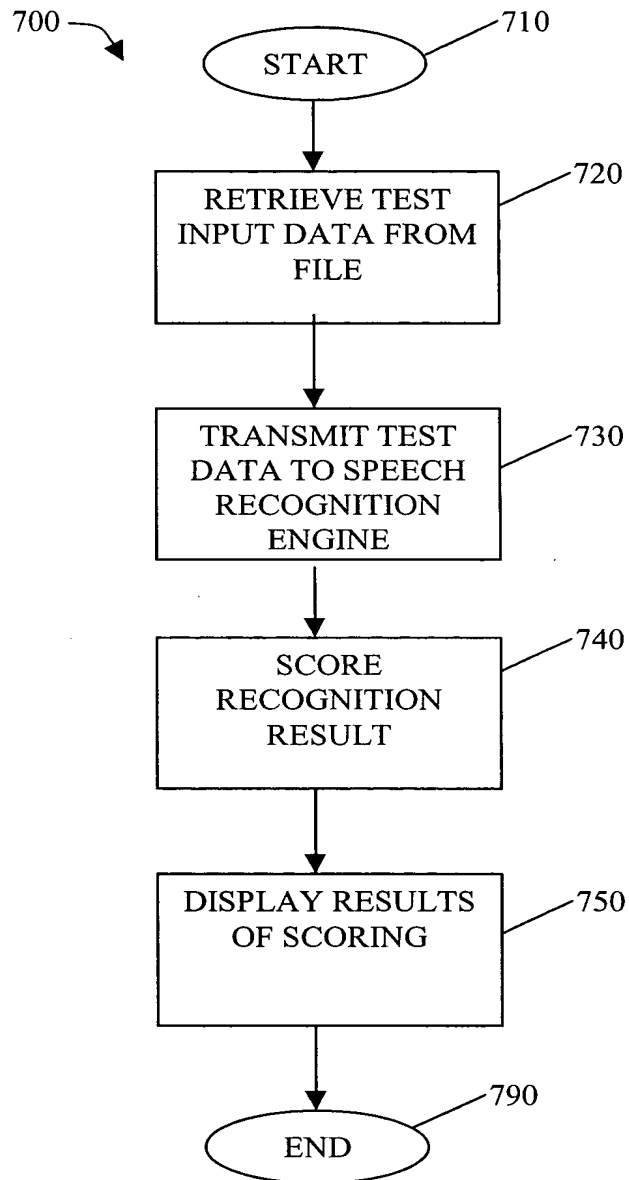


FIG. 7



**FIG. 8**



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TUNER

☐ ☐ ☐ ☐

EVENTS
☒

CALL 1

EVENT 1

906

EVENT 2

EVENT 3

CALL 2

CALL 3

GRAMMAR
☒

NO

YES

NO [WAY]

SURE

NO W&W

YUP

NO W

CORRECT

NOPE

YEAH

NOT

YOU (BET)

I DID

ANSWER
☒

AVERAGE WORD SCORE 972

ACOUSTIC MODEL SCORE 7191

NOISE

DECODE TIME 187 MSEC

ACOUSTIC MODEL STANDARD\_FEMALE

CONCEPTS

NO

PHRASE NO

PHONEME NOW

RAW TEXT NO

SCORE 972

AUXILIARY DETAILS
☒

ACOUSTIC MODEL STANDARD\_FEMALE

LANGUAGE MODEL AMERICAN ENGLISH

CALL ID 010ACA87-EFF9-4282

TIME STAMP TUE SEP 02 9:11:48 03

TRANSCRIPTION/NOTES
☒

TRANSCRIPT

NO +SNEEZE+

920

918

922

NOTES

BACKGROUND MUSIC

NOISE TAGS
☒

SNEEZE

COUGH

BREATH

LINE NOISE

AUDIO
☒

PLAY

STOP

FIG. 9